

**Amendments to the Abstract:**

On page 22, please replace the abstract that starts on line 1 with the word “Abstract” and ends on line 13 with the word “fibers” with the following replacement abstract:

**Abstract****MULTIPLE LED SOURCE AND METHOD FOR ASSEMBLING SAME**

A light source is formed using a plurality of light emitting diodes (LEDs). ~~A~~An ~~first layer~~intermediate layer of material, transparent to the light emitted by the LEDs, is placed over the plurality of LEDs. Light passes through the ~~first layer~~intermediate layer of material from the LEDs to a phosphor layer disposed on the other side of the ~~first layer~~intermediate layer. Light is converted in the phosphor to produce broadband, white light. The ~~first layer~~intermediate layer of material may be reflective at the wavelength of the converted light, so that converted light propagating back towards the LEDs is reflected into the forward direction. The phosphor material may be formed as patches on the ~~first layer~~intermediate layer. An array of couplers, such as reflective couplers, may be used to couple the wavelength converted light produced by each LED into respective optical fibers.